

FIG. 1

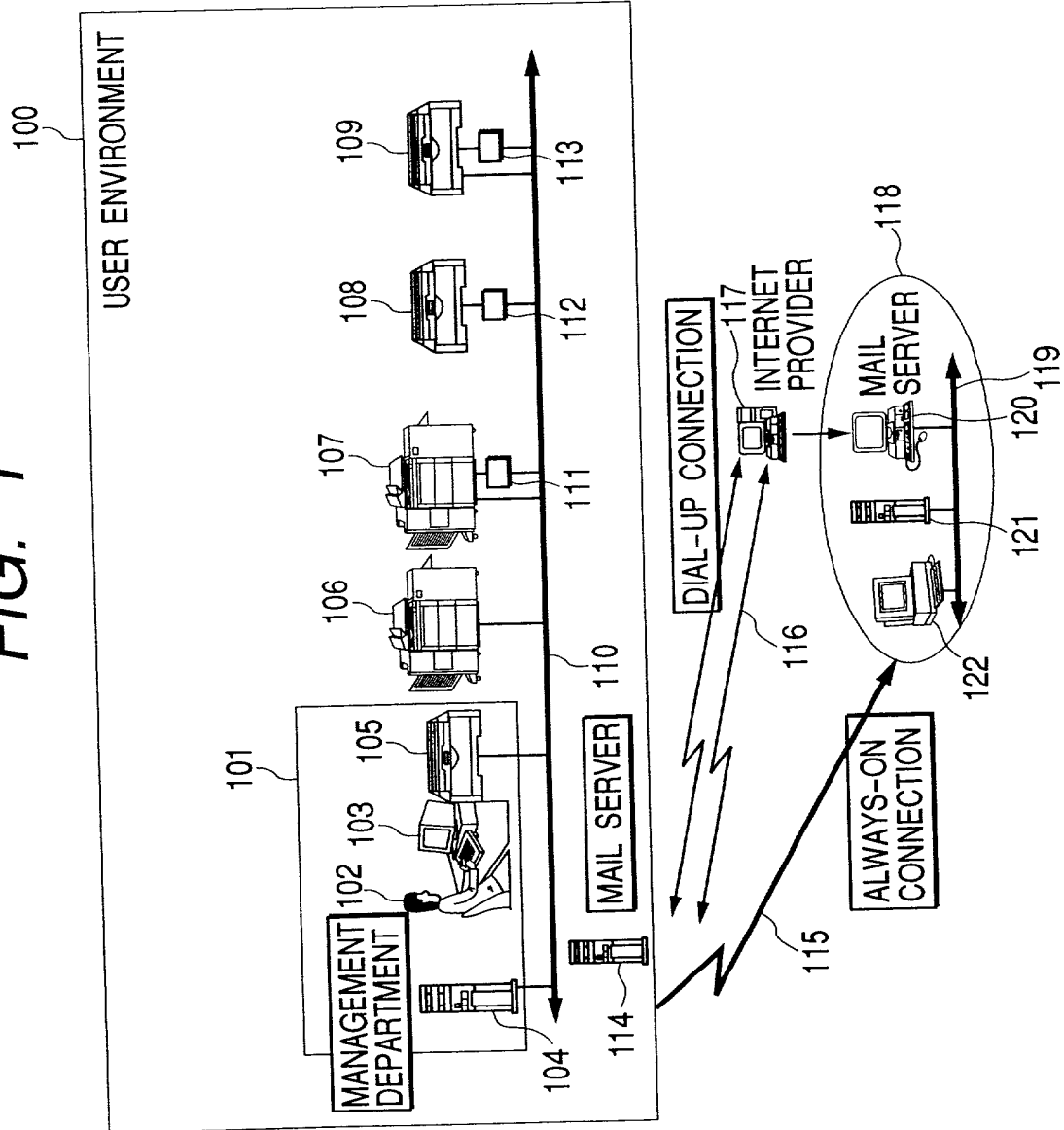
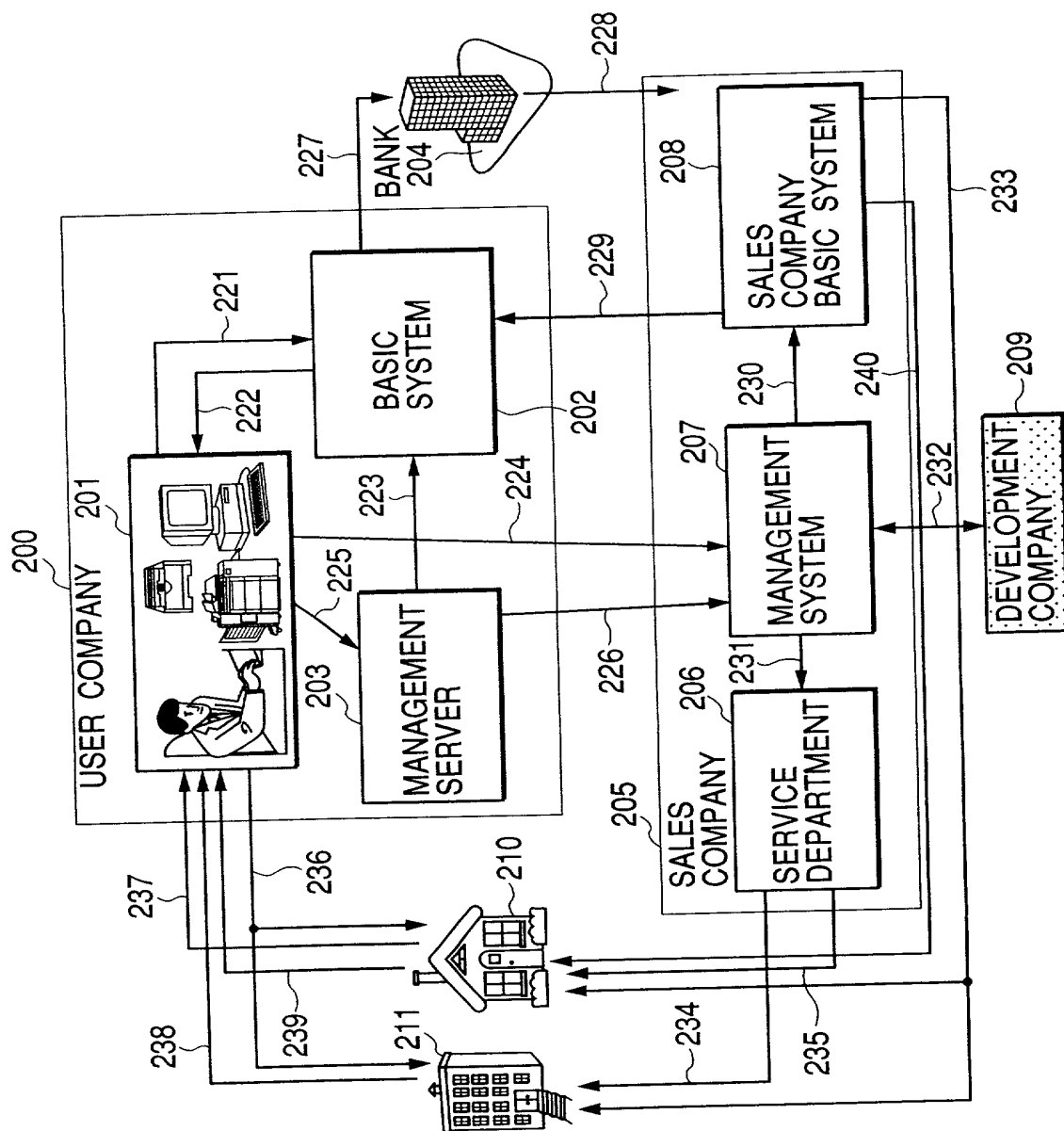


FIG. 2



**FIG. 3**

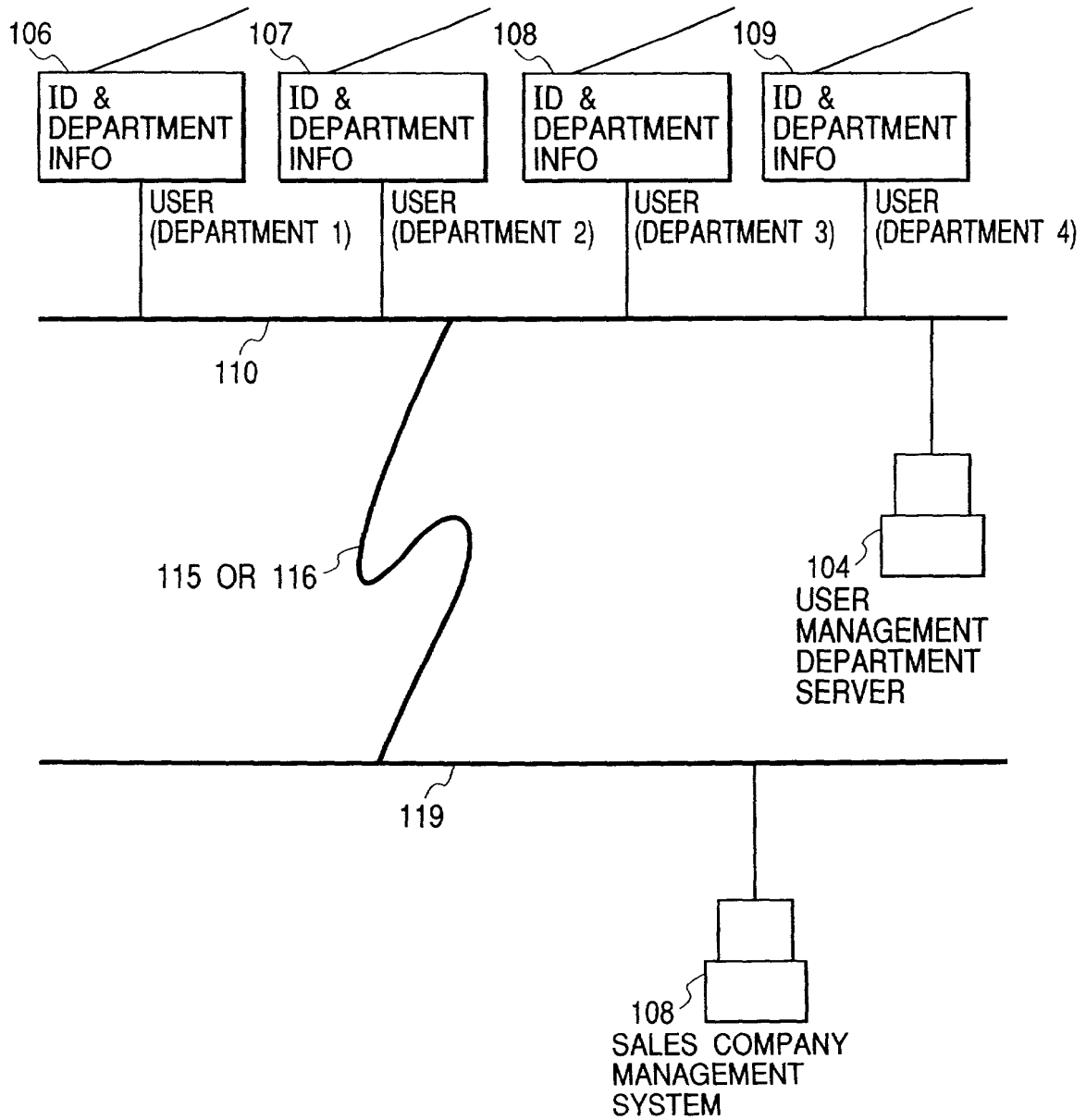


FIG. 4

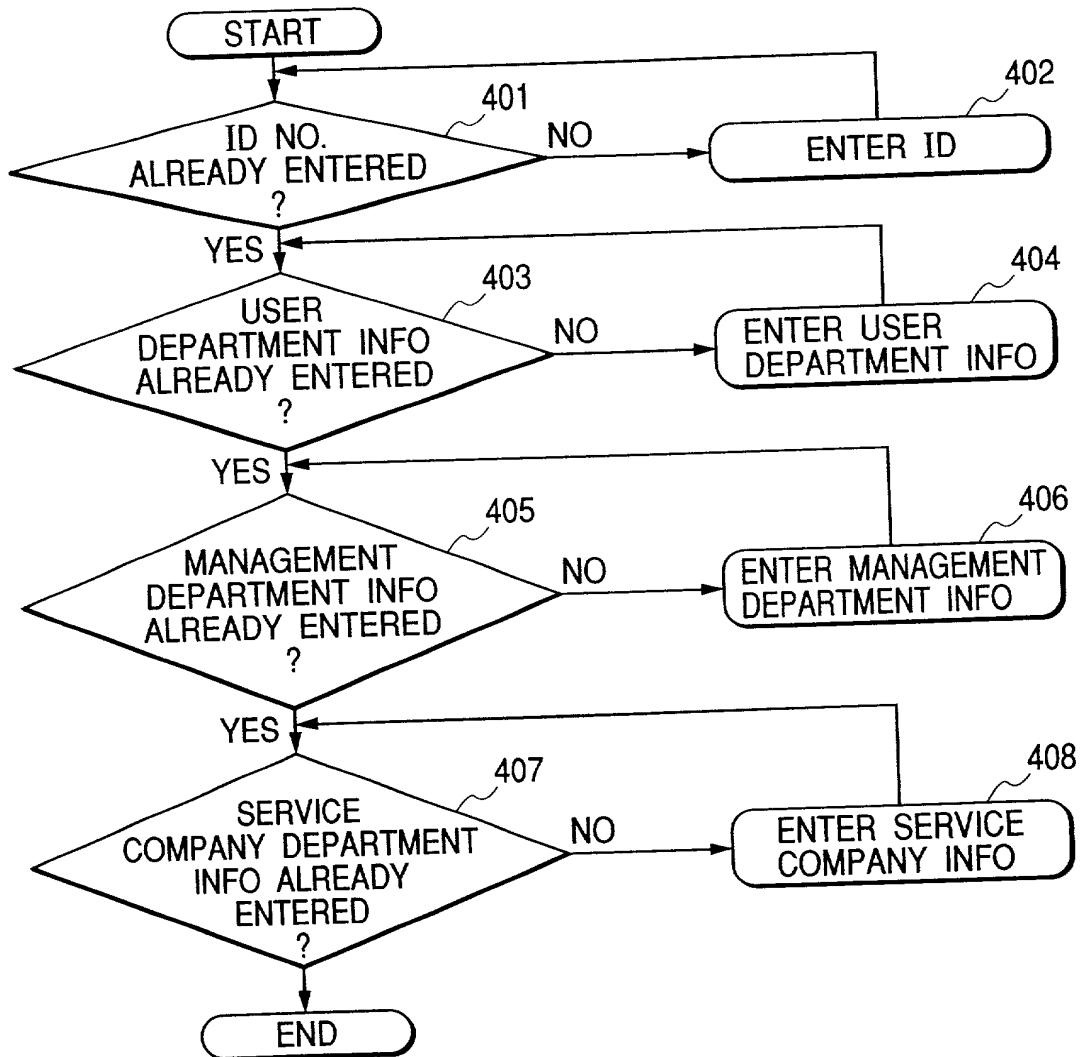


FIG. 5

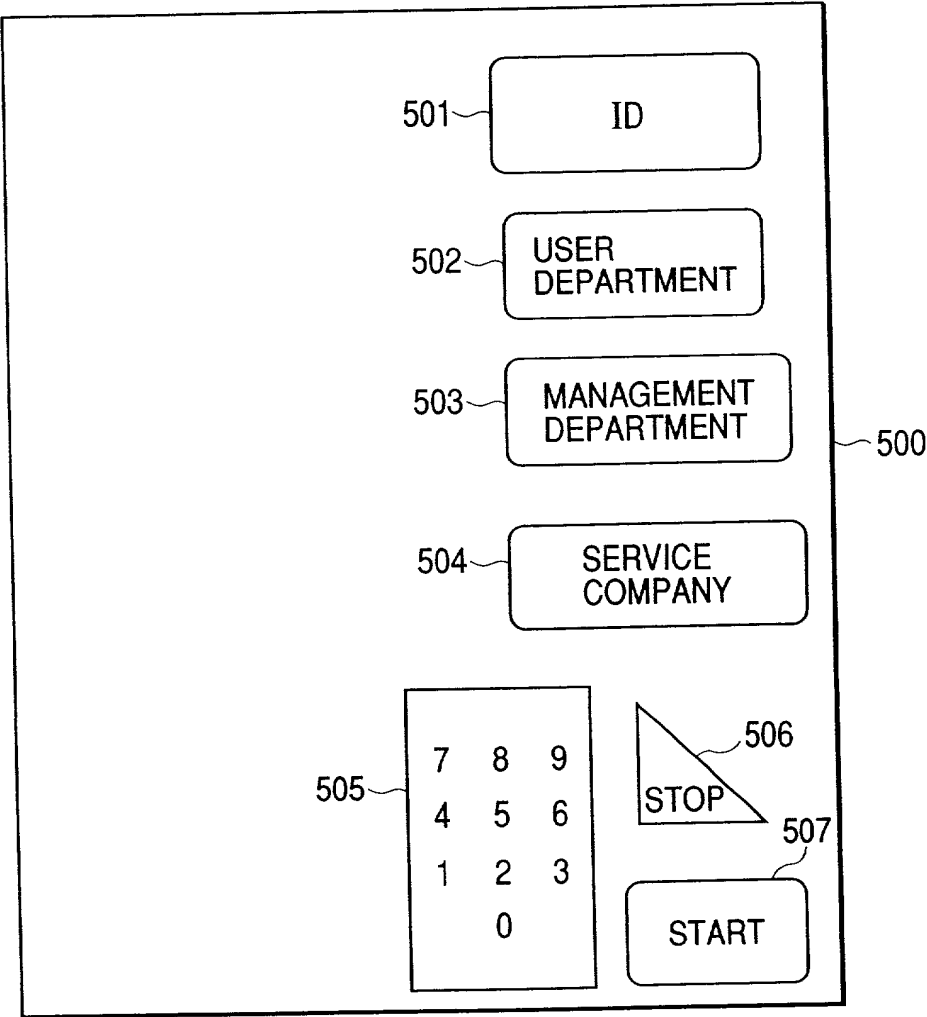


FIG. 6

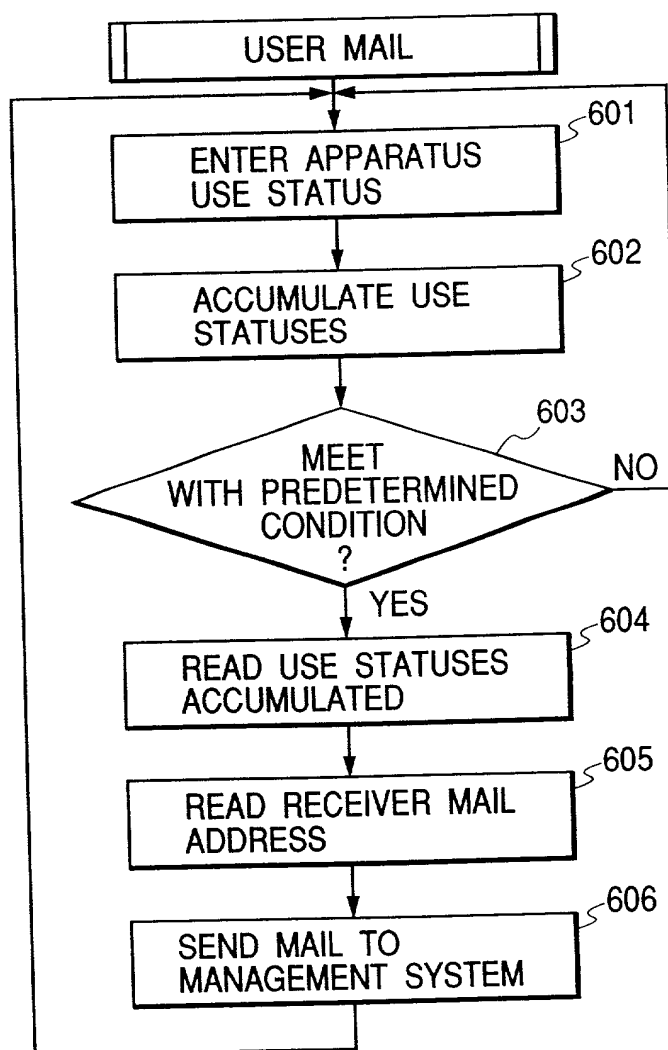
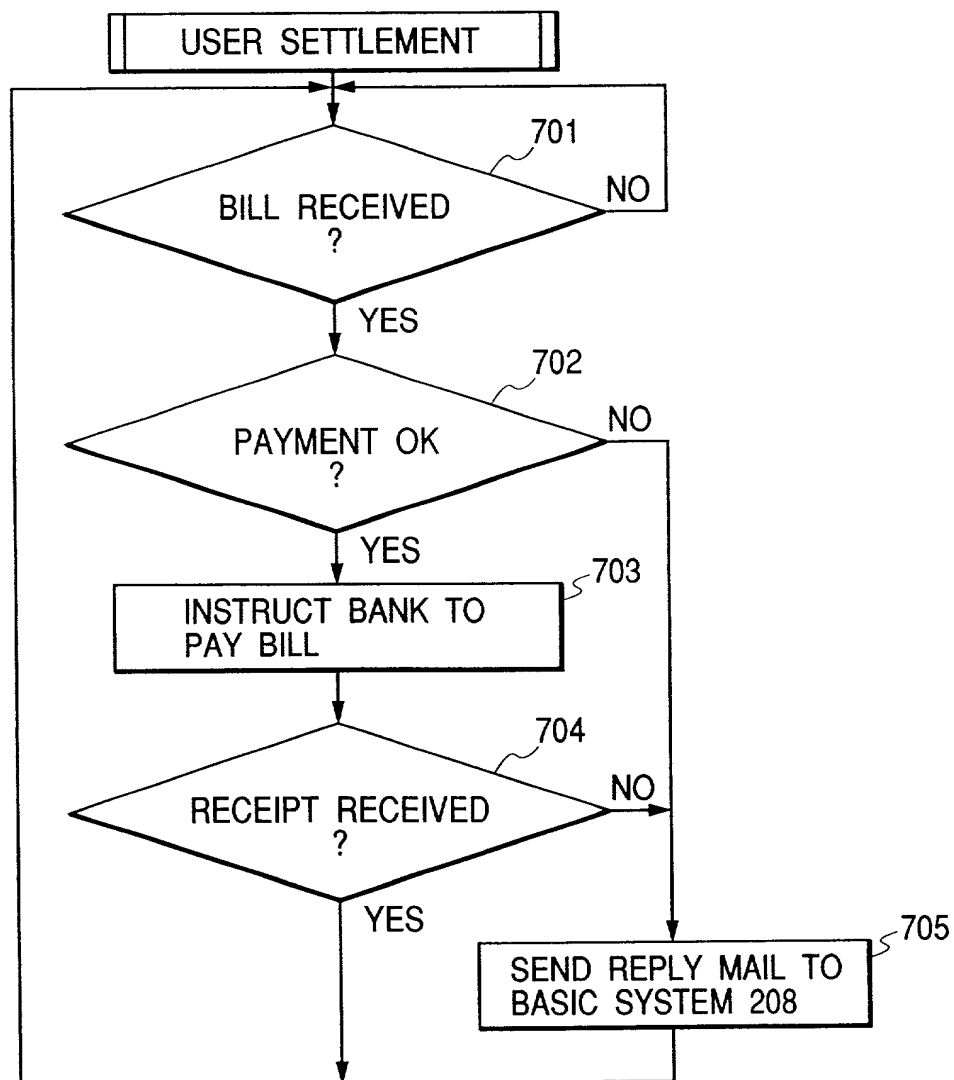


FIG. 7



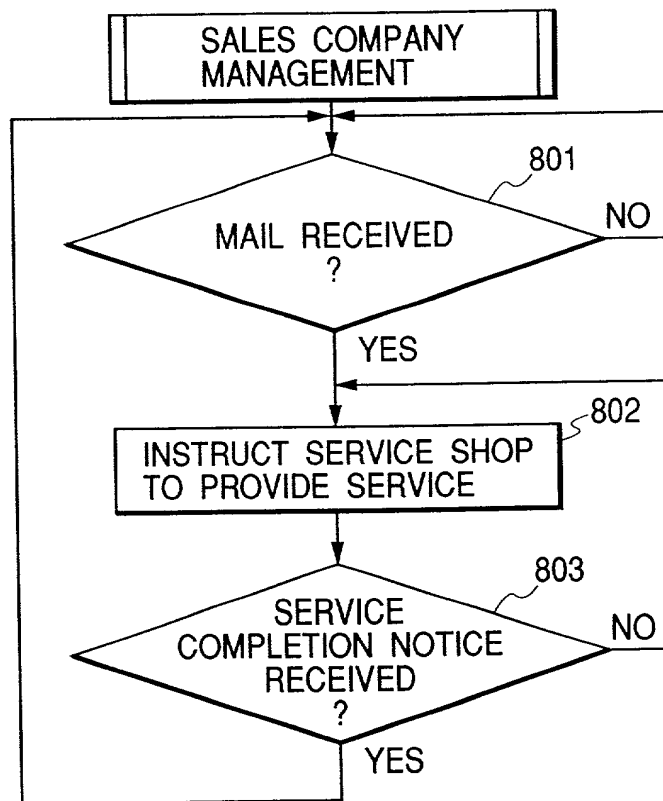
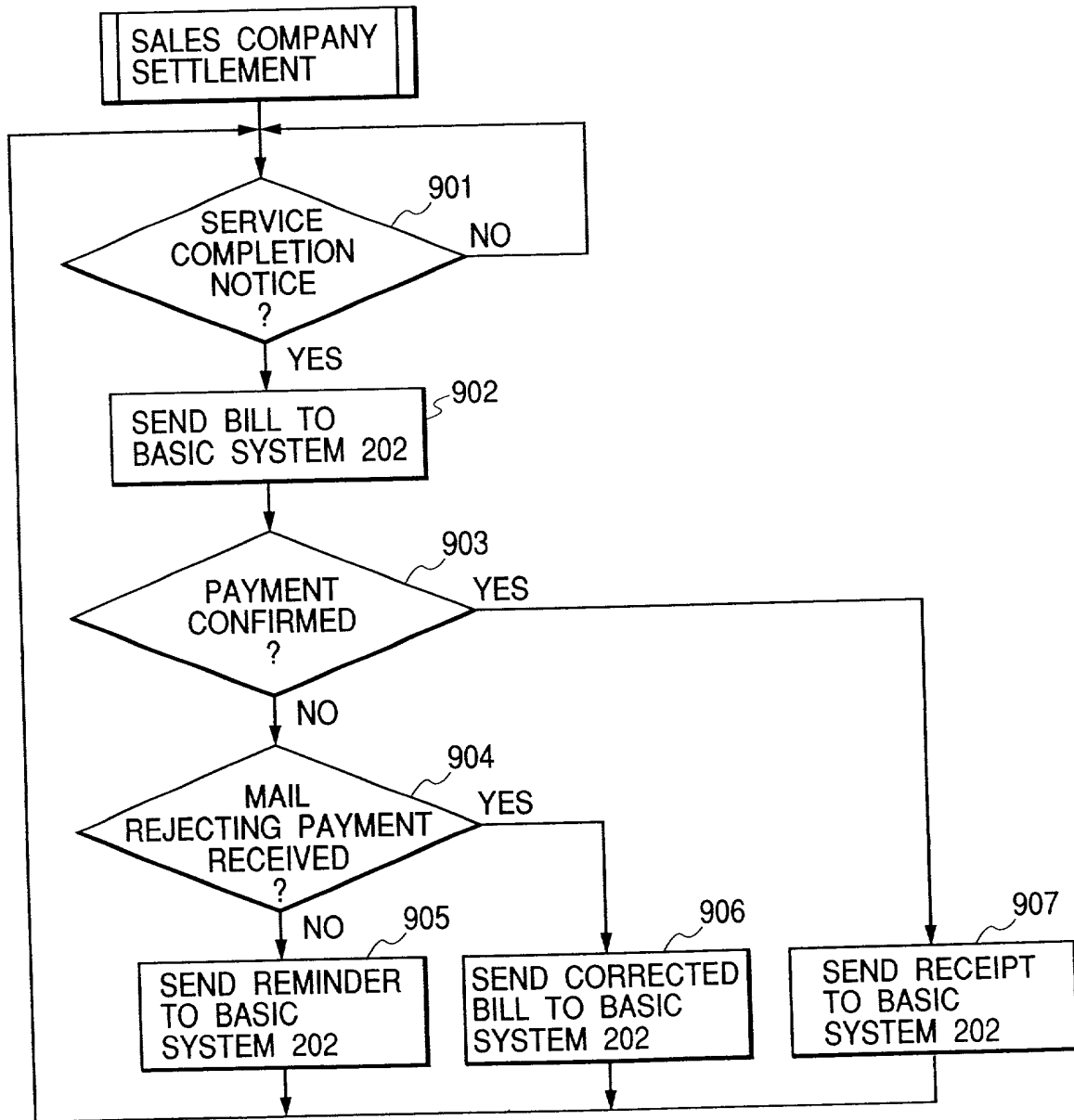
*FIG. 8*



FIG. 9



**FIG. 10**

## CHARGE TABLE

## FOR MACHINE A

NO. OF COPIES	COLOR COPY	COLOR PRINT	BLACK COPY/PRINT
1 — La	\$ Aa/COUNT	\$ Da/COUNT	\$ Ga/COUNT
La+1 — Ma	\$ Ba/COUNT	\$ Ea/COUNT	\$ Ha/COUNT
Ma+1 —	\$ Ca/COUNT	\$ Fa/COUNT	\$ Ia/COUNT

## FOR MACHINE B

NO. OF COPIES	COLOR COPY	COLOR PRINT	BLACK COPY/PRINT
1 — Lb	\$ Ab/COUNT	\$ Db/COUNT	\$ Gb/COUNT
Lb+1 — Mb	\$ Bb/COUNT	\$ Eb/COUNT	\$ Hb/COUNT
Mb+1 —	\$ Cb/COUNT	\$ Fb/COUNT	\$ Ib/COUNT

FIG. 11

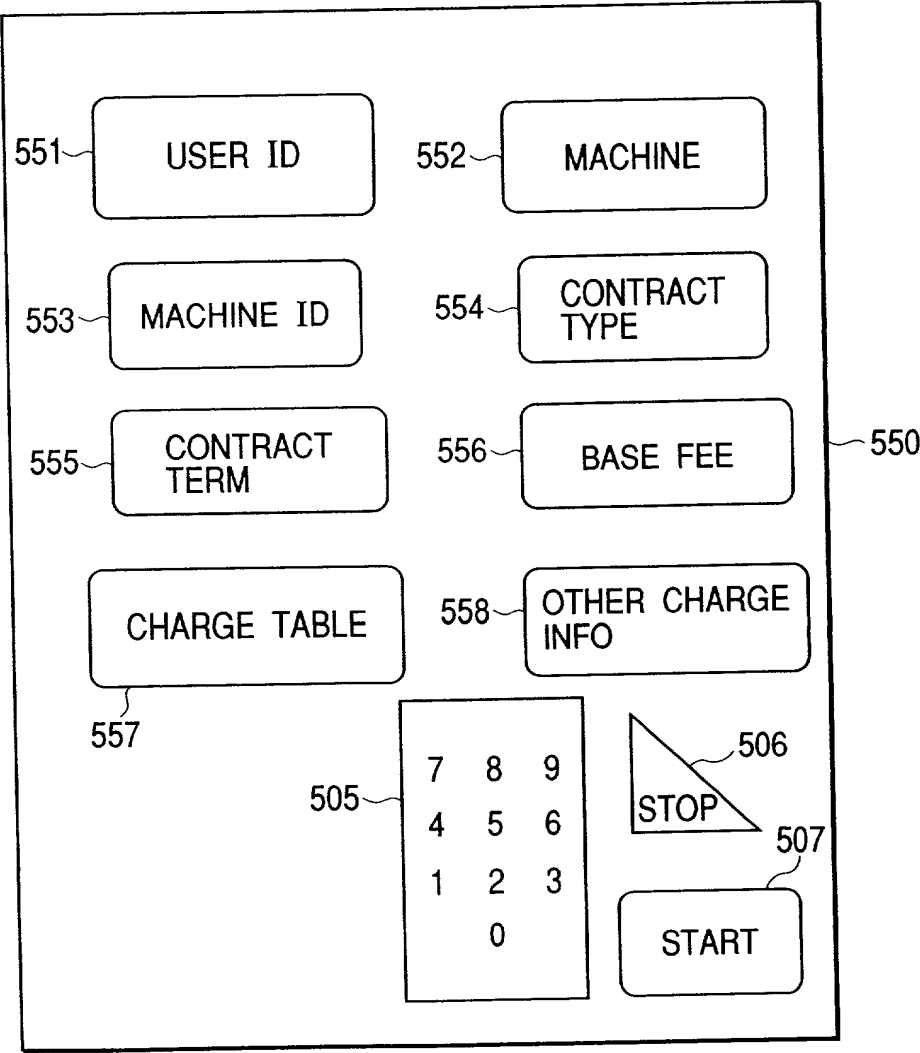
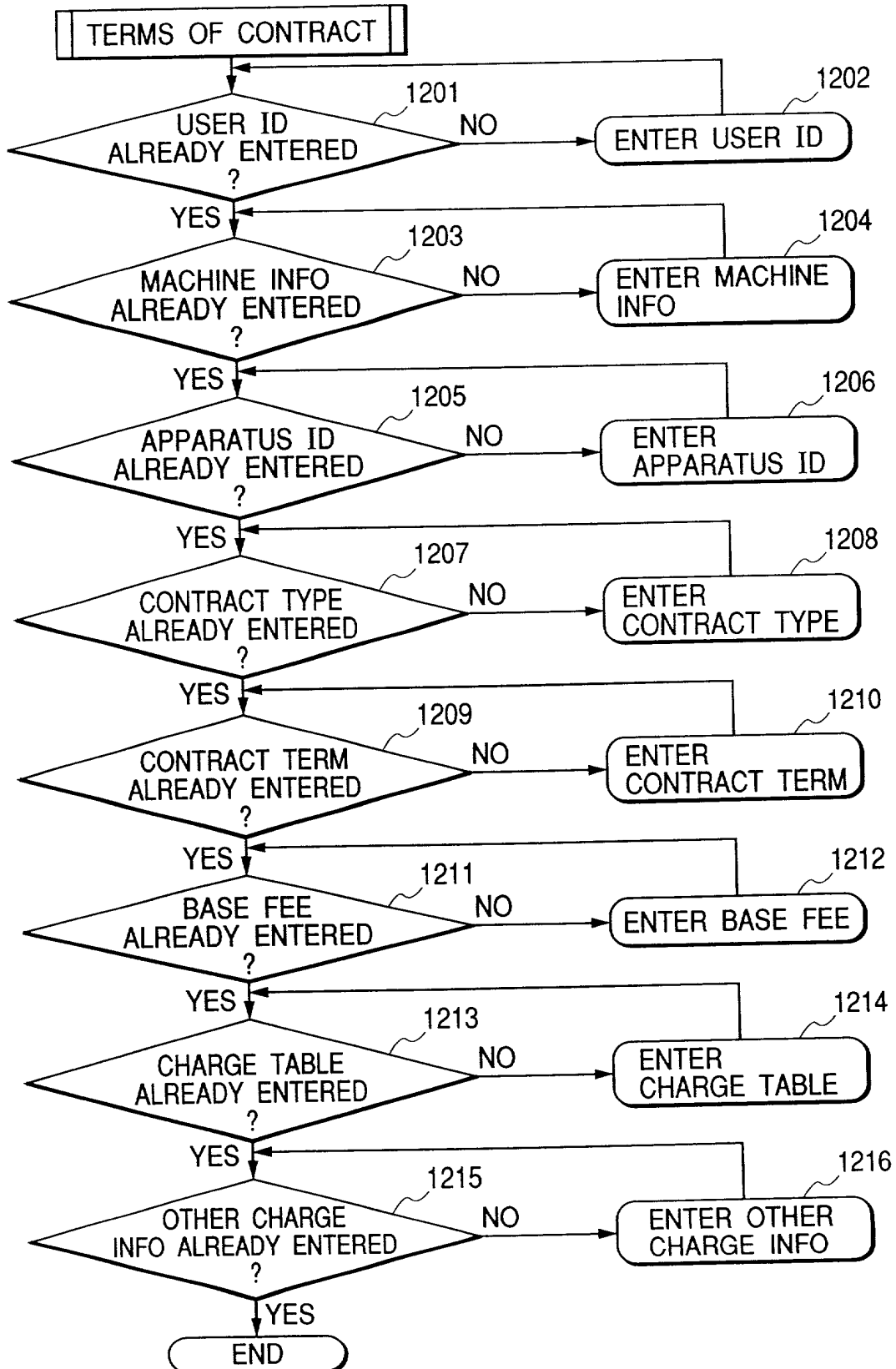


FIG. 12



**FIG. 13**

MACHINE	COLOR COPY	COLOR PRINT	BLACK COPY/PRINT
A	A1	A2	A3
B	B1	B2	B3
TOTAL	A1+B1	A2+B2	A3+B3

$$\begin{pmatrix} A1, A2, A3 > Ma \\ B1, B2, B3 > Mb \end{pmatrix}$$
**FIG. 14**

FOR MACHINE A, B

MACHINE	COLOR COPY	COLOR PRINT	BLACK COPY/PRINT
A	A1	A2	A3
B	B1	B2	B3
TOTAL	A1+B1	A2+B2	A3+B3

$$\begin{pmatrix} A1, A2, A3 > Ma \\ B1, B2, B3 > Mb \end{pmatrix}$$

FOR MACHINE C, D

MACHINE	COLOR PRINT	BLACK PRINT
C	C2	C3
D	D2	D3
TOTAL	C2+D2	C3+D3

FIG. 15

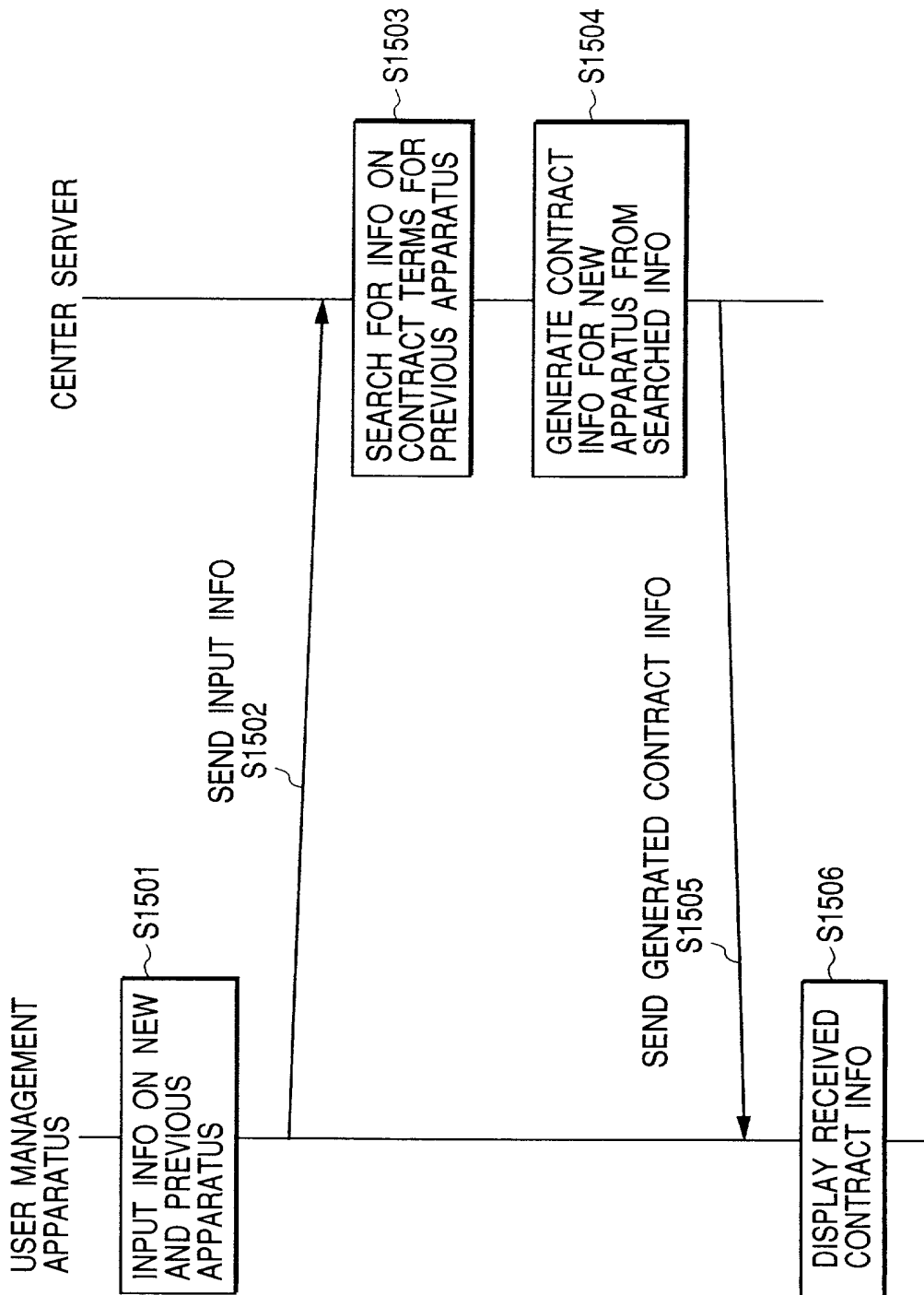


FIG. 16

ID OF NEW APPARATUS1601

P001

SEARCH1603

ID OF CURRENT APPARATUS1602

F002

SEARCH1604

USER ID1605

ABCDEFGHIJ

SEARCH1606

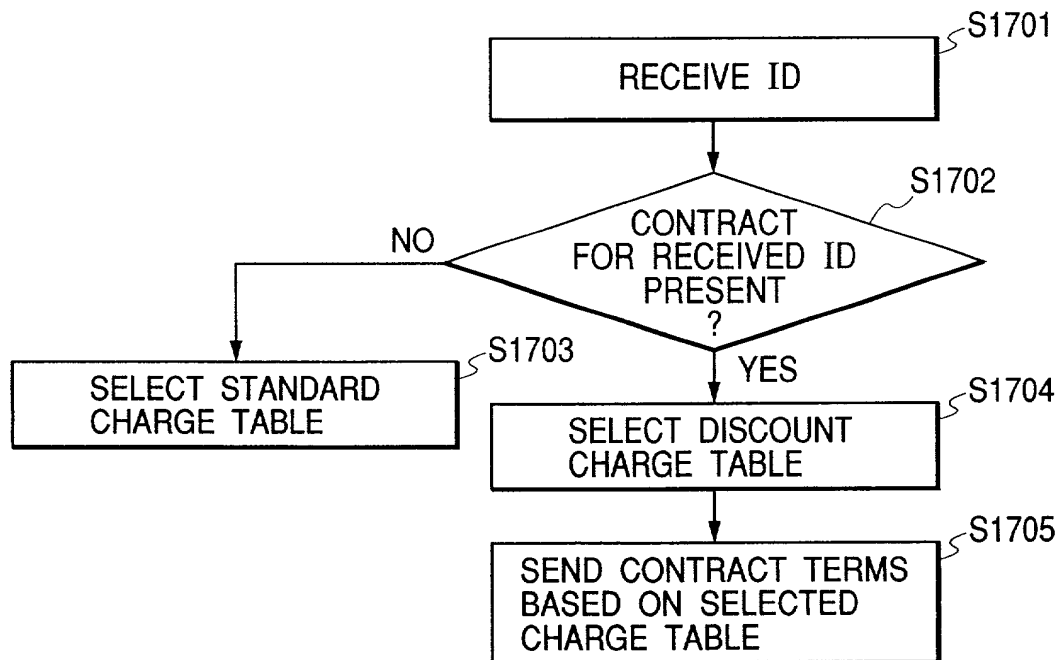
USER NAME

XXXXXX

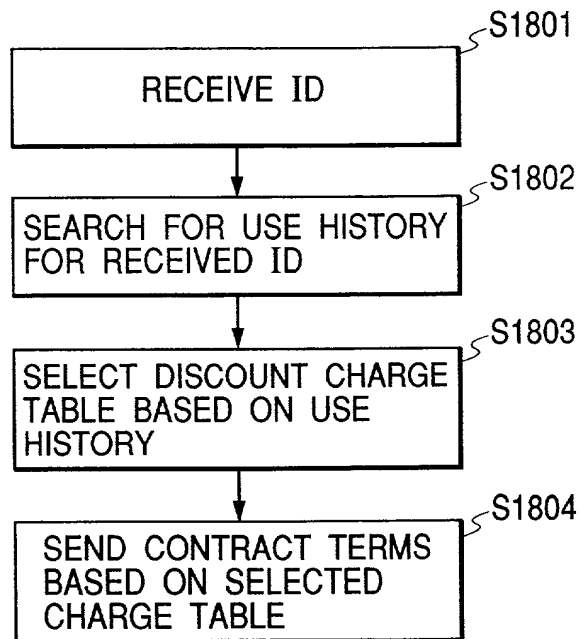
SEARCH

USER ADDRESS

160816071609

*FIG. 17*



*FIG. 18*

**FIG. 19**

TOTAL NO. OF PRINTS	\$ / PRINT
— 999	N
1000 — 2999	N-1
3000 — 9999	N-2
10000 —	N-3

**FIG. 20**

TOTAL NO. OF PRINTS	\$ / PRINT
— 999	N-1
1000 — 2999	N-2
3000 — 9999	N-3
10000 —	N-4

**FIG. 21**

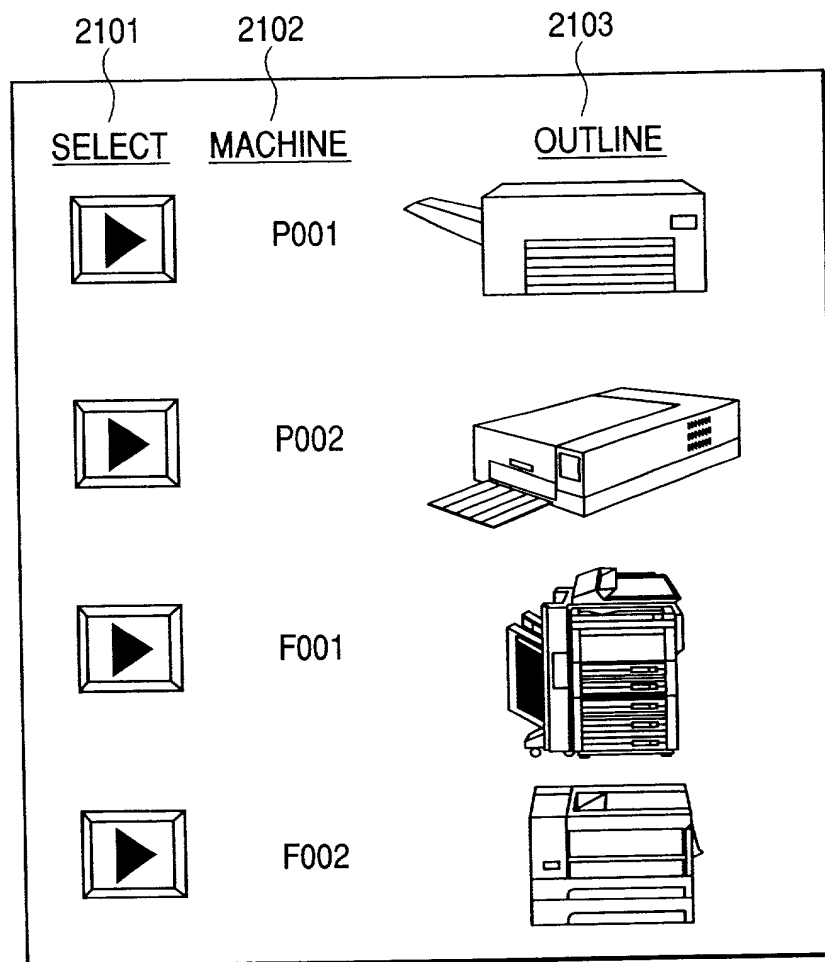


FIG. 22

2201 CONTRACT ID	2202 MACHINE ID	2203 MACHINE S/N	2204 START OF USE	2205 END OF CONTRACT	2206 USE HISTORY	2207 CONTINUATION TERM	2208 NEW TERM	2209 RECOMMENDATION FLAG
P001	CP100 (COLOR PRINTER)	1234567	1998/4/1	EFFECTIVE	10000 PRINTS/YEAR	\$ (N-1)/PRINT	\$ N	
P002	BP200 (BLACK/WHITE PRINTER)	2345678	1999/4/1	EFFECTIVE	20000 PRINTS/YEAR	\$ (N-1)/PRINT	\$ N	
P003	BC300 (BLACK/WHITE COPIER)	3456789	1998/4/1	EFFECTIVE	30000 PRINTS/YEAR	\$ (N-2)/PRINT	\$ N	
P004	BP400 (BLACK/WHITE PRINTER)	4567890	1997/4/1	EFFECTIVE	40000 PRINTS/YEAR	\$ (N-3)/PRINT	\$ N	*
P005	BP200 (BLACK/WHITE PRINTER)	2345679	1999/4/1	EFFECTIVE	15000 PRINTS/YEAR	\$ (N-1)/PRINT	\$ N	
P006	BP200 (BLACK/WHITE PRINTER)	2345680	1994/4/1	1998/12/31	10000 PRINTS/YEAR	\$ (N-1)/PRINT	\$ N	

FIG. 23

CONTRACT ID	MACHINE ID	MACHINE S/N	START OF USE	END OF CONTRACT	USE HISTORY	CONTINUATION TERM	NEW TERM	POINT
P001	CP100 (COLOR PRINTER)	1234567	1998/4/1	EFFECTIVE	10000 PRINTS/YEAR	\$ (N-1)/PRINT	\$ N	100
P002	BP200 (BLACK/WHITE PRINTER)	2345678	1999/4/1	EFFECTIVE	20000 PRINTS/YEAR	\$ (N-1)/PRINT	\$ N	200
P003	BC300 (BLACK/WHITE COPIER)	3456789	1998/4/1	EFFECTIVE	30000 PRINTS/YEAR	\$ (N-2)/PRINT	\$ N	300
P004	BP400 (BLACK/WHITE PRINTER)	4567890	1997/4/1	EFFECTIVE	40000 PRINTS/YEAR	\$ (N-3)/PRINT	\$ N	400
P005	BP200 (BLACK/WHITE PRINTER)	2345679	1999/4/1	EFFECTIVE	15000 PRINTS/YEAR	\$ (N-1)/PRINT	\$ N	150
P006	BP200 (BLACK/WHITE PRINTER)	2345680	1994/4/1	1998/12/31	10000 PRINTS/YEAR	\$ (N-1)/PRINT	\$ N	100

**FIG. 24**

FROM/TO	CP100 (COLOR PRINTER)	BP200 (BLACK/WHITE PRINTER)	BC300 (BLACK/WHITE COPIER)
CP100 (COLOR PRINTER)	×1	×2	×4
BP200 (BLACK/WHITE PRINTER)	×0.5	×1	×2
BC300 (BLACK/WHITE COPIER)	×0.25	×0.5	×1

**FIG. 25**

POINT	DISCOUNT (\$)
— 99	1
100 — 199	2
200 — 299	3
300 — 399	4
400 — 499	5

**FIG. 26**

NO. OF COPIES	COLOR COPY	COLOR PRINT	BLACK COPY/PRINT
1 — La	\$ (Aa-3)/COUNT	\$ (Da-3)/COUNT	\$ (Ga-3)/COUNT
La+1 — Ma	\$ (Ba-3)/COUNT	\$ (Ea-3)/COUNT	\$ (Ha-3)/COUNT
Ma+1 —	\$ (Ca-3)/COUNT	\$ (Fa-3)/COUNT	\$ (Ia-3)/COUNT

FIG. 27A

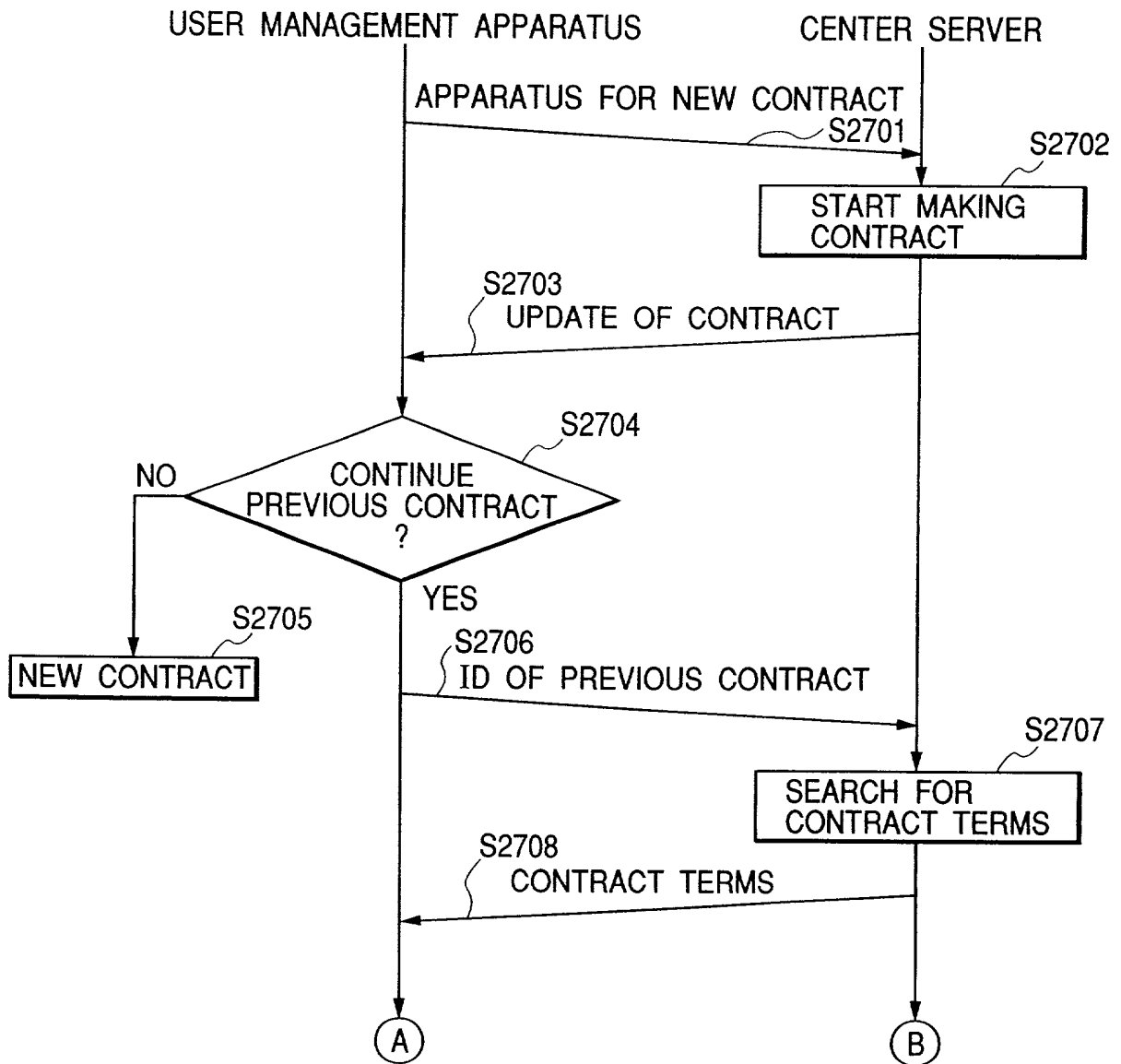


FIG. 27B

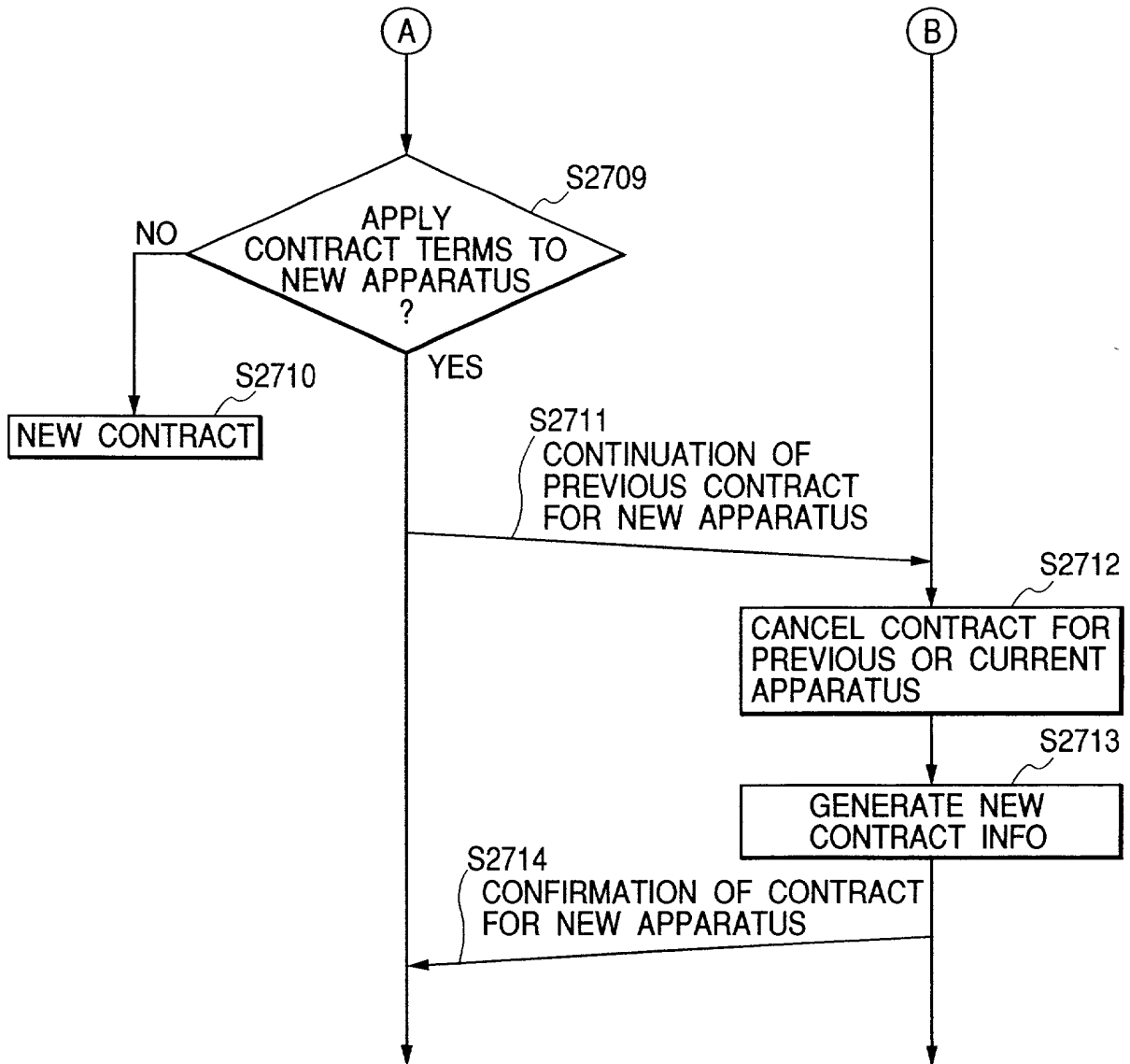




FIG. 28

